

Description	Yes	No
1. Surfaces and Appearance		
a. Have all wood chips been removed and all scratches sanded off?		
b. has any damage to the floor been re-oiled? Any treatment of the surfaces beyond the one-time over-oiling of the repaired areas cannot be assumed by Strohboid and does not constitute a defect.		
c. Have the surfaces (only kitchen top and bed edge) been polished?		
2. Doors, drawers, wardrobe		
a. Does the door to the bathroom work?		
b. Do bathroom cabinet, closet work?		
c. Do the kitchen pullouts work?		
d. Does the bed drawer work?		
e. are the clothes hooks (4 pcs. partition, 3 pcs. bathroom door, 1 pc. door stop) and toilet paper holder mounted?		
5. Electrics		
a. Are all sockets working?		
b. Do the 4 spotlights and the 2 lamps work?		
c. Do the infrared mirror, refrigerator and hotplate work?		
d. Does the air conditioner work?		
e. are the cables laid properly?		
4. Water		
a. Are all water taps working (sink, shower, sinks, WC flushing)?		
b. Are all pipes sealed?		
c. Does the hot water boiler work?		
d. Are the air conditioner and hot water heater working?		
5. Insulation		
a. Are the Steico insulation panels properly installed under the floor?		
b. Does the insulation of the main membrane lie against the edge beams? Do the Velcro tape and the bottom edge		
c. Does the insulated curtain work?		
d. are the following openings sealed with construction foam: 4 corners between roof tarpaulin and side wall, installation duct kitchen, installation duct partition?		
e. Is the floor sealed with Compriband?		
f. Are the water pipes under the floor slab insulated down to the ground? Does the pipe trace heating work?		

What causes have led to longer set-up time? How many hours of extra work will be charged to the customer?

What deficiencies have been identified? What measures are being taken to remedy them?

7. Operating instructions: by signing, the customer confirms that he has taken note of the following points:

- Wood surfaces must not be permanently wet and must be allowed to dry. Temporary moisture, on the other hand, is harmless.
- It follows that the underfloor ventilation must always be ensured. Thus, the gap must not be buried or otherwise obstructed.
- In order for the construction to be storm-proof, it must be completely closed, Velcro must be pressed on, rubber ropes must be hung and doors must be locked (with tension belt, lock or built-in lock).
- The construction is calculated for 20kg/m² snow. Further snow loads must be heated or cleared. With a snow load reinforcement this increases to 200kg/m².
- The customer is responsible for all required permits, both temporary and permanent.
- Frost-free up to top edge of ground, power for pipe trace heating in case of frost and frost guard mode of air conditioning (frost-free interior), or alternatively: drain water from all pipes in the eventuality of freezing temperatures.

Assembly manager, date, signature

Customer, signature